NEW HAMPSHIRE DEPARTMENT OF ENVIRONMENTAL SERVICES DATA SUMMARY FOR TECHNICAL REPORT SUBMITTALS Report Title & Date: SITE INFORMATION NHDES Site #: Recommended RISK Level of this Site: Site Name: Site Address: Site Town and Zip Code: Property Owner: Property Owner Contact Person and Tel. #: Facility Owner: Facility Owner Contact Person and Tel. #: Responsible Party Mailing Address: (Specify Property or Facility Owner or Other) Property Deed Reference (County, Book/Page): Current Site Town Tax Map and Lot #: CONSULTANT INFORMATION Preparer/Consultant: Consultant's File #: Contact Person and Tel. #: Mailing Address: SITE LOCATION/DESCRIPTION Yes/No Municipal water in the area? POTENTIAL RECEPTORS Yes/No Municipal water provided to Site? Basements (within 250 ft.): Municipal sewer in the area? Water supply wells (within 1,000 ft.): Urban area? Surface water bodies (within 100 ft.): Within Sourcewater Protection Area? Is Site occupied? UST/AST INFORMATION Applicable Not Applicable UST/AST Registration Number: Date most recent compliance report was run: Is Site in compliance with operating and maintenance requirements? (Yes/No) Product(s) #UST Total #UST #UST #AST Total #AST #AST Stored: active capacity inactive removed active capacity inactive removed PRIMARY SUSPECTED SOURCES OF CONTAMINATION Eliminated? List (LUSTs, Dry Wells, Drums, Floor Drains, etc.) Yes/No gallons Estimated product lost: Estimated product recovered: ____gallons Is any free product remaining? (Yes/No) _ Is all contaminated soil remediated? (Yes/No)_

NEW HAMPSHIRE DEPARTMENT OF ENVIRONMENTAL SERVICES DATA SUMMARY FOR TECHNICAL REPORT SUBMITTALS

SITE HYDROGEOLOGY Stratigraphic Units Average Depth (feet – feet)												
Otratigraphic Offits							Average Deptit (leet – leet)					
Estimated depth to bedrock: (feet) Is there a vertical grad Average depth to groundwater: (feet) Is there a perched water.								table? (ye)		
Regional/Groundwater flow direction (North, South, East, West) Average Site Groundwater Flow Direction												
Average one oroundwater Flow Direction												
								ng in-ground conditions)				
	nation:											
Date Sampled: Depth of Sample:												
Parameters Method (e.g., PID, Hanby)				CONCENTRATIONS (ppm)								
Total VOCs												
Total BTEX												
TPH												
SOIL QUALITY ANALYTICAL DATA (remaining in-ground conditions)												
Sample Designation:									,			
Date Sampled:												
Depth of Sample												
Parameters/Method		RCMP		CONCENTRATI			10	NS	(ppm)			
	Criteria	а										
Benzene												
Total BTEX												
Naphthalene												
TPH												
GROUNDWA	TER Q	UALITY	ANALY	TICAL DAT	ΓΑ		(m	ost recent	sampling r	ound)		
Sample Designation:										-		
Date Sampled:												
		Test Method	AGQS	Are AGQS Violated			CONCENTRATIONS (ppb)					
Benzene				violatet	<i>a</i> :							
Total BTEX							1					
MTBE							\dashv					
Naphthalene						1						